WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Sunday, June 27, 2004

Hide?	Set Name	Query	Hit Count
	DB=USPT; PLUR=YES; OP=ADJ		
☐	L31	L30 and ((exit$ or clos$) near3 web page)	14
☐	L30	(pop up and (monitor$ or track$) and (web or internet or web page))	1664
☐	L29	(pop up and (monitor$ or track$) and (web or internet or web page)).ab.	1
☐	L28	L25 and pop up	72
☐	L27	L25 and pop up form$	0
☐	L26	L25 and exit$	103
☐	L25	L24 and (monitor$ or track$)	517
☐	L24	715/513.ccls.	856
☐	L23	L22 and pop-up window	4
☐	L22	L21 and 705/$.ccls.	143
☐	L21	L20 and (web or internet)	826
☐	L20	dynamic$ and advertis$ and (track$ or monitor$) and exit$	1333
☐	L19	pop-up advertis$	28
☐	L18	L14 and (707/$.ccls. or 715/$.ccls.)	20
☐	L17	L16 and 705/$.ccls.	5
☐	L16	L14 and client and server	89
☐	L15	L14 and (feedback or (target$ near2 advertis$))	68
☐	L14	L13 and (web page or internet)	246
☐	L13	(monitor$ or track$) near5 exit$	4557
☐	L12	L10 and (705/$.ccls. or 707/$.ccls. or 715/$.ccls. or 709/$.ccls.)	2
☐	L11	L10 and (monitor$ or track$ or observ$) and (behavior or activit$)	4
☐	L10	(exit$ near5 (web or internet$)).ab.	165
☐	L9	L8 and (web or internet).ab.	2
☐	L8	((monitor$ or observ$ or track$) and (behavior or activit$ or profil$) and feedback$).ab.	107
☐	L7	6285985	4
☐	L6	L5 and ((monitor$ or observ$) and behavior)	16
☐	L5	(target$ and advertis$).ab.	92
☐	L4	target$ and advertis$	6015
☐	L3	(monitor$ and profile and (web or Internet) and (feedback or form)).ab.	3

h e b b cg b chh e g f f c e h h

☐	L2	L1 and (exit$ near10 (form$ or feedback))	103
☐	L1	access$ near3 web$	7220

END OF SEARCH HISTORY

WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Sunday, June 27, 2004

Hide?	Set Name	Query	Hit Count
	DB=USPT; PLUR=YES; OP=ADJ		
☐	L31	L30 and ((exit$ or clos$) near3 web page)	14
☐	L30	(pop up and (monitor$ or track$) and (web or internet or web page))	1664
☐	L29	(pop up and (monitor$ or track$) and (web or internet or web page)).ab.	1
☐	L28	L25 and pop up	72
☐	L27	L25 and pop up form$	0
☐	L26	L25 and exit$	103
☐	L25	L24 and (monitor$ or track$)	517
☐	L24	715/513.ccls.	856
☐	L23	L22 and pop-up window	4
☐	L22	L21 and 705/$.ccls.	143
☐	L21	L20 and (web or internet)	826
☐	L20	dynamic$ and advertis$ and (track$ or monitor$) and exit$	1333
☐	L19	pop-up advertis$	28
☐	L18	L14 and (707/$.ccls. or 715/$.ccls.)	20
☐	L17	L16 and 705/$.ccls.	5
☐	L16	L14 and client and server	89
☐	L15	L14 and (feedback or (target$ near2 advertis$))	68
☐	L14	L13 and (web page or internet)	246
☐	L13	(monitor$ or track$) near5 exit$	4557
☐	L12	L10 and (705/$.ccls. or 707/$.ccls. or 715/$.ccls. or 709/$.ccls.)	2
☐	L11	L10 and (monitor$ or track$ or observ$) and (behavior or activit$)	4
☐	L10	(exit$ near5 (web or internet$)).ab.	165
☐	L9	L8 and (web or internet).ab.	2
☐	L8	((monitor$ or observ$ or track$) and (behavior or activit$ or profil$) and feedback$).ab.	107
☐	L7	6285985	4
☐	L6	L5 and ((monitor$ or observ$) and behavior)	16
☐	L5	(target$ and advertis$).ab.	92
☐	L4	target$ and advertis$	6015
☐	L3	(monitor$ and profile and (web or Internet) and (feedback or form)).ab.	3

h e b b cg b chh e g f f c e h h

☐	L2	L1 and (exit$ near10 (form$ or feedback))	103
☐	L1	access$ near3 web$	7220

END OF SEARCH HISTORY

WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Sunday, June 27, 2004

Hide?	Set Name	Query	Hit Count
	DB=USPT; PLUR=YES; OP=ADJ		
☐	L35	exit near5 page near5 pop up	0
☐	L34	exit near3 page near5 pop up	0
☐	L33	generat$ near3 exit near5 page near5 pop-up	0
☐	L32	exit pop up	5
☐	L31	L30 and ((exit$ or clos$) near3 web page)	14
☐	L30	(pop up and (monitor$ or track$) and (web or internet or web page))	1664
☐	L29	(pop up and (monitor$ or track$) and (web or internet or web page)).ab.	1
☐	L28	L25 and pop up	72
☐	L27	L25 and pop up form$	0
☐	L26	L25 and exit$	103
☐	L25	L24 and (monitor$ or track$)	517
☐	L24	715/513.ccls.	856
☐	L23	L22 and pop-up window	4
☐	L22	L21 and 705/$.ccls.	143
☐	L21	L20 and (web or internet)	826
☐	L20	dynamic$ and advertis$ and (track$ or monitor$) and exit$	1333
☐	L19	pop-up advertis$	28
☐	L18	L14 and (707/$.ccls. or 715/$.ccls.)	20
☐	L17	L16 and 705/$.ccls.	5
☐	L16	L14 and client and server	89
☐	L15	L14 and (feedback or (target$ near2 advertis$))	68
☐	L14	L13 and (web page or internet)	246
☐	L13	(monitor$ or track$) near5 exit$	4557
☐	L12	L10 and (705/$.ccls. or 707/$.ccls. or 715/$.ccls. or 709/$.ccls.)	2
☐	L11	L10 and (monitor$ or track$ or observ$) and (behavior or activit$)	4
☐	L10	(exit$ near5 (web or internet$)).ab.	165
☐	L9	L8 and (web or internet).ab.	2
☐	L8	((monitor$ or observ$ or track$) and (behavior or activit$ or profil$) and feedback$).ab.	107
☐	L7	6285985	4

☐	L6	L5 and ((monitor$ or observ$) and behavior)	16
☐	L5	(target$ and advertis$).ab.	92
☐	L4	target$ and advertis$	6015
☐	L3	(monitor$ and profile and (web or Internet) and (feedback or form)).ab.	3
☐	L2	L1 and (exit$ near10 (form$ or feedback))	103
☐	L1	access$ near3 web$	7220

END OF SEARCH HISTORY

h e b b cg b chh e g f f c e h h

(FILE 'HOME' ENTERED AT 16:54:32 ON 27 JUN 2004)

FILE 'INSPEC, COMPENDEX' ENTERED AT 16:54:40 ON 27 JUN 2004

L1	3	S	POP UP AND EXIT?
L2	62	S	(MONITOR? OR TRACK?) AND POP-UP
L3	0	S	EXIT PAGE POP-UP
L4	0	S	EXIT 2A PAGE 2A POP-UP
L5	132851	S	INTERNET OR WEB
L6	7328	S	L5 AND (MONITOR? OR TRACK?)
L7	232	S	L6 AND (EXIT? OR CLOS?)
L8	26	S	L7 AND (POP-UP OR FEEDBACK OR FORM)
L9	268	S	GENERAT? AND WEB PAGE
L10	30	S	L9 AND (ACTIVIT? OR BEHAVIOR OR PATTERN)

=>

FILE 'HOME' ENTERED AT 16:54:32 ON 27 JUN 2004

=> file inspec, compendex
COST IN U.S. DOLLARS | SINCE FILE ENTRY | TOTAL SESSION
FULL ESTIMATED COST | 0.21 | 0.21

FILE 'INSPEC' ENTERED AT 16:54:40 ON 27 JUN 2004
Compiled and produced by the IEE in association with FIZ KARLSRUHE

FILE 'COMPENDEX' ENTERED AT 16:54:40 ON 27 JUN 2004
Compendex Compilation and Indexing (C) 2004

=> s pop up and exit?
L1 3 POP UP AND EXIT?

=> d all 1-3

L1 ANSWER 1 OF 3 INSPEC (C) 2004 IEE on STN
AN 2001:7085224 INSPEC DN C2001-12-3320-008
TI The sortation superhighway.
AU Maloney, D.
SO Modern Materials Handling (Oct. 2001) vol.56, no.11, p.53-7
Published by: Cahners Publishing
CODEN: MMHHA2 ISSN: 0026-8038
SICI: 0026-8038(200110)56:11L.53:SS;1-0
DT Journal
TC General Review
CY United States
LA English
AB An automated sortation system is the most efficient tool that distribution centers have for moving ordered products to their designated points within the system. Think of it as the **exit** ramp that leads to the secondary roads and streets of the facility, including the gateway to the customer - the shipping dock. The type of sortation system chosen for open goods and cartons depends greatly on the product and volume being processed, giving each its own sweet spot in distribution center operations. Five common sorters provide accurate and efficient handling of goods and packages within facilities: the cross-belt, the tilt tray, the sliding shoe, **pop-up** sorters and push diverters.
CC C3320 Control applications to materials handling
CT GOODS DISTRIBUTION; MATERIALS HANDLING
ST distribution centers; automated sortation systems; ordered products; shipping dock; cross-belt; tilt tray; sliding shoe; **pop-up diverters**; pusher systems; push diverters; open goods; cartons

L1 ANSWER 2 OF 3 INSPEC (C) 2004 IEE on STN
AN 1999:6240553 INSPEC DN A1999-11-0150-004; B1999-06-0120-098; C1999-06-7810C-077
TI Design of physiological source analysis software for educational purposes.
AU Quist, M.J. (Sect. Med. Electr. Eng., Eindhoven Univ. of Technol., Netherlands); Zanow, F.; Cluitmans, P.J.M.
SO Proceedings of the 19th Annual International Conference of the IEEE Engineering in Medicine and Biology Society. 'Magnificent Milestones and Emerging Opportunities in Medical Engineering' (Cat. No.97CH36136) Piscataway, NJ, USA: IEEE, 1997. p.1044-7 vol.3 of 6 vol. ix+2819 pp. 2 refs.
Conference: Chicago, IL, USA, 30 Oct-2 Nov 1997
Sponsor(s): IEEE
Price: CCCC 0 7803 4262 3/97/$10.00

ISBN: 0-7803-4262-3
DT Conference Article
TC Practical
CY United States
LA English
AB In our project we develop a new educational software tool for electrophysiology courses. It is designed to be suitable for biomedical and technical curricula where these courses are scheduled. The software provides support for the education of electrophysiology. The software focuses on the relations between physiological sources and the observable electrical fields. We draw up a list of five requirements for the software to be successfully applied in education. A descriptive graphical interface, a batch interpreter and a **pop-up** window for showing additional information are more general demands. Specific to our project is a simulator for computations of the electromagnetic field of a source. Furthermore a database containing a selection of EEG measurements, e.g. of evoked responses is desired. We base our project on an existing advanced source analysis (ASA) software package, which closely meets our requirements. The ASA program which is intended for functional source localization based on EEG, incorporates a graphical interface for the EEG measurement set-up, a batch interpreter and a simulator. For our project we design a user-friendly interface for simulations, add a generator for illustrative message windows and generate a database. The goal of the software extensions is twofold: First, the educational staff is given the opportunity to assemble their own demonstrations. Second, students obtain the chance to exercise with physiological source analysis of EEG. Furthermore, when linked to EEG data acquisition hardware, students are given the **exiting** opportunity to run a complete EEG experiment in one session, including data acquisition, signal processing and functional source localization.
CC A0150H Instructional computer use for education; A8728 Bioelectricity; A8730C Electrical activity in neurophysiological processes; A8770F Electrodiagnostics; A0150M Demonstration experiments and apparatus; B0120 Education and training; B7510D Bioelectric signals; C7810C Computer-aided instruction; C6115 Programming support; C7330 Biology and medical computing; C6180G Graphical user interfaces
CT BIOELECTRIC PHENOMENA; BIOMEDICAL EDUCATION; COMPUTER AIDED INSTRUCTION; EDUCATIONAL AIDS; EDUCATIONAL COURSES; ELECTROENCEPHALOGRAPHY; GRAPHICAL USER INTERFACES; MEDICAL SIGNAL PROCESSING; SOFTWARE PACKAGES; SOFTWARE TOOLS; STUDENT EXPERIMENTS
ST educational software tool; electrophysiology courses; physiological source analysis software; technical curricula; biomedical curricula; observable electrical fields; descriptive graphical interface; batch interpreter; **pop-up window**; source electromagnetic field; EEG measurements database; evoked responses; advanced source analysis software package; functional source localization; user-friendly interface; illustrative message windows
ET In

L1 ANSWER 3 OF 3 INSPEC (C) 2004 IEE on STN
AN 1987:2776787 INSPEC DN C87004475
TI Statistical packages for microcomputers: what next?.
AU Erbring, L. (Dept. of Political Sci., Chicago Univ., IL, USA)
SO Computers and the Social Sciences (Jan.-June 1986) vol.2, no.1-2, p.79-80. 0 refs.
CODEN: CSOSE6 ISSN: 0748-9269
DT Journal
TC General Review
CY United States
LA English
AB For the foreseeable future, microcomputer users will remain deprived of the benefits of full-featured interactive statistical software and will have to switch gears whenever they **exit** their word processor, spreadsheet, graphics editor, database manager, or **pop-**

up anything and prepare to enter the yesterworld of their statistics package. The inertia of antiquated designs and the momentum of installed user base cannot be underestimated; the early success and remarkable perseverance of 'ported' 8-bit software on 16-bit machines proves the point. But there is hope; the microcomputer market is large and growing rapidly, and so is the size of the 'niche' occupied by statistical software. Paradoxically, a redesign that was not economically viable in the mainframe world yesterday may well turn out to be viable in the micro world tomorrow. Indeed, a package which reflected the state-of-the-art in both statistical and interactive software design might turn out to be downright profitable.
CC C7310 Mathematics; C7810 Social and behavioural sciences
CT INTERACTIVE SYSTEMS; MICROCOMPUTER APPLICATIONS; SOFTWARE PACKAGES; STATISTICAL ANALYSIS; TECHNOLOGICAL FORECASTING
ST ported 8-bit software; microcomputers; full-featured interactive statistical software; statistics package; antiquated designs; installed user base; 16-bit machines

=> s monitor? or track?
GENERAL HELP FOR 'OR TRACK?' IS NOT AVAILABLE
INSPEC
COMPENDEX
ENTER A FILE NAME OR (END):end

=> s (monitor? or track?) and pop-up
L2 62 (MONITOR? OR TRACK?) AND POP-UP

=> d 1-62 ti

L2 ANSWER 1 OF 62 INSPEC (C) 2004 IEE on STN
TI Authentication gets into Stanford [network security].

L2 ANSWER 2 OF 62 INSPEC (C) 2004 IEE on STN
TI Technologies for the unified collection and control of UCAVs.

L2 ANSWER 3 OF 62 INSPEC (C) 2004 IEE on STN
TI Development of a Web navigation guide system based on the hypertext probabilistic grammar.

L2 ANSWER 4 OF 62 INSPEC (C) 2004 IEE on STN
TI PANDA; a self-recovering shallow water acoustic logger.

L2 ANSWER 5 OF 62 INSPEC (C) 2004 IEE on STN
TI CDOT controls IT traffic [Connecticut Department of Transportation].

L2 ANSWER 6 OF 62 INSPEC (C) 2004 IEE on STN
TI Estimation characteristics of **tracking** filters according to maneuvering patterns.

L2 ANSWER 7 OF 62 INSPEC (C) 2004 IEE on STN
TI Vocational training with combined real/virtual environments.

L2 ANSWER 8 OF 62 INSPEC (C) 2004 IEE on STN
TI Middleware support for mobile multimedia applications.

L2 ANSWER 9 OF 62 INSPEC (C) 2004 IEE on STN
TI **Monitoring** system for submarine earthquakes and deep sea environment.

L2 ANSWER 10 OF 62 INSPEC (C) 2004 IEE on STN
TI A Java-based decentralized **tracking** simulator.

L2 ANSWER 11 OF 62 INSPEC (C) 2004 IEE on STN

TI Time & Profit adds a new twist [integrated accounting software package].

L2 ANSWER 12 OF 62 INSPEC (C) 2004 IEE on STN
TI Instrumentation for the Acoustic Thermometry of Ocean Climate (ATOC) prototype Pacific Ocean network.

L2 ANSWER 13 OF 62 INSPEC (C) 2004 IEE on STN
TI TULIP at the University of Tennessee, Knoxville.

L2 ANSWER 14 OF 62 INSPEC (C) 2004 IEE on STN
TI Autonomous benthic station for the integrated **monitoring** of the near-bottom environment.

L2 ANSWER 15 OF 62 INSPEC (C) 2004 IEE on STN
TI Multiuser clinical electrophysiology database using low-cost PCs in a Novell Netware Environment.

L2 ANSWER 16 OF 62 INSPEC (C) 2004 IEE on STN
TI The soft sell.

L2 ANSWER 17 OF 62 INSPEC (C) 2004 IEE on STN
TI Why X is not our ideal window system.

L2 ANSWER 18 OF 62 INSPEC (C) 2004 IEE on STN
TI Is PROSELL+Version 2 'just another' contact manager?.

L2 ANSWER 19 OF 62 INSPEC (C) 2004 IEE on STN
TI Why X is not our ideal window system.

L2 ANSWER 20 OF 62 INSPEC (C) 2004 IEE on STN
TI The WB20PA LogMaster.

L2 ANSWER 21 OF 62 INSPEC (C) 2004 IEE on STN
TI A knowledge-based system for **monitoring** and trouble-shooting of production processes.

L2 ANSWER 22 OF 62 INSPEC (C) 2004 IEE on STN
TI Motivation at the workplace.

L2 ANSWER 23 OF 62 INSPEC (C) 2004 IEE on STN
TI A real-time **monitor** for token ring networks.

L2 ANSWER 24 OF 62 INSPEC (C) 2004 IEE on STN
TI Achievement of EDAS P (Electronic Design Automation System-Personal) in EGA (Enhanced Graphic Adapter).

L2 ANSWER 25 OF 62 INSPEC (C) 2004 IEE on STN
TI A new dimension to oscilloscopy.

L2 ANSWER 26 OF 62 INSPEC (C) 2004 IEE on STN
TI Microwave test equipment-where next?.

L2 ANSWER 27 OF 62 INSPEC (C) 2004 IEE on STN
TI Collecting data after medical procedures: designing workstation methods and creating incentives.

L2 ANSWER 28 OF 62 INSPEC (C) 2004 IEE on STN
TI Windowing systems overview.

L2 ANSWER 29 OF 62 INSPEC (C) 2004 IEE on STN
TI Software review (Viewpoint, project management package).

L2 ANSWER 30 OF 62 INSPEC (C) 2004 IEE on STN
TI OS/2's answer to TSRs.

L2 ANSWER 31 OF 62 INSPEC (C) 2004 IEE on STN
TI A knowledge based system for the diagnosis of errors in production processes.

L2 ANSWER 32 OF 62 INSPEC (C) 2004 IEE on STN
TI Star Wars and Star Peace.

L2 ANSWER 33 OF 62 INSPEC (C) 2004 IEE on STN
TI KRS: a knowledge-based mission planner.

L2 ANSWER 34 OF 62 INSPEC (C) 2004 IEE on STN
TI A partnership with a purpose. Macintosh and AT are working together on an IEC-bus.

L2 ANSWER 35 OF 62 INSPEC (C) 2004 IEE on STN
TI Sony's magnetism.

L2 ANSWER 36 OF 62 INSPEC (C) 2004 IEE on STN
TI Get organised (desk organising software).

L2 ANSWER 37 OF 62 INSPEC (C) 2004 IEE on STN
TI Technics Digital 10. PCM digital keyboard.

L2 ANSWER 38 OF 62 INSPEC (C) 2004 IEE on STN
TI The user interface for Sapphire.

L2 ANSWER 39 OF 62 INSPEC (C) 2004 IEE on STN
TI Solving tough flow **monitoring** problems.

L2 ANSWER 40 OF 62 INSPEC (C) 2004 IEE on STN
TI Ocean bottom seismograph development at Hawaii Institute of Geophysics.

L2 ANSWER 41 OF 62 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Intensity variations of small airborne incoming targets, popping-up above the horizon.

L2 ANSWER 42 OF 62 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Promoting rapid situation awareness in tactical displays: The role of 3-D perspective views and realistic symbols.

L2 ANSWER 43 OF 62 COMPENDEX COPYRIGHT 2004 EEI on STN
TI On the web, half a page is better than one?.

L2 ANSWER 44 OF 62 COMPENDEX COPYRIGHT 2004 EEI on STN
TI PANDA: **Pop-up** ambient noise data acquisition system: A rapidly deployable, self-recovering shallow water acquisition platform.

L2 ANSWER 45 OF 62 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Technologies for unified collection and control of UCAVs.

L2 ANSWER 46 OF 62 COMPENDEX COPYRIGHT 2004 EEI on STN
TI PANDA; A self-recovering shallow water acoustic logger.

L2 ANSWER 47 OF 62 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Clinical Database Management Software (CDMS) for medical, diagnostic and research centers.

L2 ANSWER 48 OF 62 COMPENDEX COPYRIGHT 2004 EEI on STN
TI New approach for long-term seafloor **monitoring** and data recovery.

L2 ANSWER 49 OF 62 COMPENDEX COPYRIGHT 2004 EEI on STN
TI It figures (or does it).

L2 ANSWER 50 OF 62 COMPENDEX COPYRIGHT 2004 EEI on STN
TI **Monitoring** system for submarine earthquakes and deep sea environment.

L2 ANSWER 51 OF 62 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Mars pathfinder project progress.

L2 ANSWER 52 OF 62 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Autonomous benthic station for the integrated **monitoring** of the near-bottom environment.

L2 ANSWER 53 OF 62 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Event-based, retargetable debugger.

L2 ANSWER 54 OF 62 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Battery management system for electric buses.

L2 ANSWER 55 OF 62 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Empirical evaluation of some articulatory and cognitive aspects of marking menus.

L2 ANSWER 56 OF 62 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Why X is not our ideal window system.

L2 ANSWER 57 OF 62 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Act government's bridge information and management system.BIMS.

L2 ANSWER 58 OF 62 COMPENDEX COPYRIGHT 2004 EEI on STN
TI In-situ pore-pressure measurements for a detailed geotechnical assessment of marine sediments.State of the art.

L2 ANSWER 59 OF 62 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Real-time **monitor** for token ring networks.

L2 ANSWER 60 OF 62 COMPENDEX COPYRIGHT 2004 EEI on STN
TI PRACTICAL GUIDE TO PROGRAMMING FOR TOUCH SCREENS.

L2 ANSWER 61 OF 62 COMPENDEX COPYRIGHT 2004 EEI on STN
TI NEW **POP-UP** TYPE OCEAN BOTTOM SEISMOMETER.

L2 ANSWER 62 OF 62 COMPENDEX COPYRIGHT 2004 EEI on STN
TI LASER-RADAR **TRACKER**: COUPLING COMPLEMENTARY TECHNOLOGIES.

=> d ab 10

L2 ANSWER 10 OF 62 INSPEC (C) 2004 IEE on STN
AB The potential of the new language of Java is explored in the development of a decentralized target **tracking** simulator. Three particular features of the Java language prompted this initial investigation, namely that it is fully object-oriented, graphical user interfaces (GUIs) may be simply constructed, and it is Internet compatible. In the context of this paper, the full power of Java's object-oriented design is harnessed to reflect the inherent modularity of decentralized **tracking** systems. This enables, for example, **tracks** with their associated information structures, and platforms with their associated **tracks** , to be encapsulated within advanced data structures, or classes. An easy-to-build GUI, based on Java's abstract windowing toolkit (AWT), permits the end-user to rapidly configure a test scenario by selecting simulation variables from **pop-up** menus, such as the number of sensor platforms, the number of targets, and the type of target trajectory. Additionally, Java's Internet compatibility allows the simulation, in principle, to be accessed remotely. Development work on the

Java **tracking** simulator is described, and illustrated in terms of pseudo-code and screen snapshots. We conclude that in terms of our long-range goal of constructing a simulator that can aid the investigation of decentralized systems under a range of world scenarios and operating conditions, Java shows considerable promise.

```
=> s exit page pop-up
L3            0 EXIT PAGE POP-UP

=> s exit 2a page 2a pop-up
L4            0 EXIT 2A PAGE 2A POP-UP

=> s internet or web
L5       132851 INTERNET OR WEB

=> d his

     (FILE 'HOME' ENTERED AT 16:54:32 ON 27 JUN 2004)

     FILE 'INSPEC, COMPENDEX' ENTERED AT 16:54:40 ON 27 JUN 2004
L1             3 S POP UP AND EXIT?
L2            62 S (MONITOR? OR TRACK?) AND POP-UP
L3             0 S EXIT PAGE POP-UP
L4             0 S EXIT 2A PAGE 2A POP-UP
L5        132851 S INTERNET OR WEB

=> s l5 and (monitor? or track?)
L6         7328 L5 AND (MONITOR? OR TRACK?)

=> s l6 and (page 5a (exit? or clos?)
MISSING OPERATOR '5A (EXIT?'
The search profile that was entered contains terms or
nested terms that are not separated by a logical operator.

=> s l6 and (exit? or clos?)
L7          232 L6 AND (EXIT? OR CLOS?)

=> s l7 and (pop-up or feedback or form)
L8           26 L7 AND (POP-UP OR FEEDBACK OR FORM)

=> d 1-26 ti

L8   ANSWER 1 OF 26  INSPEC  (C) 2004 IEE on STN
TI   Student status monitoring tool (SSM): proxy for the real world
     expert in online course delivery.

L8   ANSWER 2 OF 26  INSPEC  (C) 2004 IEE on STN
TI   2002 7th International Conference on Control, Automation, Robotics and
     Vision (IEEE Cat. No.02EX649).

L8   ANSWER 3 OF 26  INSPEC  (C) 2004 IEE on STN
TI   Web and component based bandwidth adaptive multimedia
     surveillance system.

L8   ANSWER 4 OF 26  INSPEC  (C) 2004 IEE on STN
TI   Devolved manufacturing.

L8   ANSWER 5 OF 26  INSPEC  (C) 2004 IEE on STN
TI   Spanish monitoring of comets: making sense of amateur
     photometric data.

L8   ANSWER 6 OF 26  INSPEC  (C) 2004 IEE on STN
TI   Resources for the many faces of domestic violence.
```

L8 ANSWER 7 OF 26 INSPEC (C) 2004 IEE on STN
TI Long term remote behavioral **monitoring** of elderly by using sensors installed in ordinary houses.

L8 ANSWER 8 OF 26 INSPEC (C) 2004 IEE on STN
TI Objectives and status of the ABS database for the PS complex.

L8 ANSWER 9 OF 26 INSPEC (C) 2004 IEE on STN
TI Protection of digital contents on distributed multimedia environment.

L8 ANSWER 10 OF 26 INSPEC (C) 2004 IEE on STN
TI Lateral dynamics of a moving **web** with geometrical imperfection.

L8 ANSWER 11 OF 26 INSPEC (C) 2004 IEE on STN
TI Synthetic proper elements for outer main belt asteroids.

L8 ANSWER 12 OF 26 INSPEC (C) 2004 IEE on STN
TI Major components for Power **Internet**.

L8 ANSWER 13 OF 26 INSPEC (C) 2004 IEE on STN
TI Using the **Web** to train employees.

L8 ANSWER 14 OF 26 INSPEC (C) 2004 IEE on STN
TI Perspectives in Control. Theory and Applications a tribute to Ioan Dore Landau.

L8 ANSWER 15 OF 26 INSPEC (C) 2004 IEE on STN
TI ClickIR: text retrieval using a dynamic hypertext interface.

L8 ANSWER 16 OF 26 INSPEC (C) 2004 IEE on STN
TI A **feedback**-based rate control algorithm for multicast transmitted video conferencing.

L8 ANSWER 17 OF 26 INSPEC (C) 2004 IEE on STN
TI Binary evolution in World Wide **Web**.

L8 ANSWER 18 OF 26 INSPEC (C) 2004 IEE on STN
TI QoS-adaptation by software agents in the presence of defective reservation mechanisms in the **Internet**.

L8 ANSWER 19 OF 26 INSPEC (C) 2004 IEE on STN
TI Experiences with teaching object-oriented concepts to introductory programming students using C++.

L8 ANSWER 20 OF 26 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Lausanne to join the automated metro club.

L8 ANSWER 21 OF 26 COMPENDEX COPYRIGHT 2004 EEI on STN
TI IPR law mapping system with digital rights management for forensic computing.

L8 ANSWER 22 OF 26 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Student Status **Monitoring** Tool (SSM): Proxy for the Real World Expert in Online Course Delivery.

L8 ANSWER 23 OF 26 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Devolved manufacturing.

L8 ANSWER 24 OF 26 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Queueing model based network server performance control.

L8 ANSWER 25 OF 26 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Model-based multivariable control of the drying of a thin sheet of fibres

in a continuous infrared dryer.

L8 ANSWER 26 OF 26 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Experiences of operating a **closed**-loop **feedback** system on a vacuum **web** coater.

=> s generat? and web page
L9 268 GENERAT? AND WEB PAGE

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L10 30 L9 AND (ACTIVIT? OR BEHAVIOR OR PATTERN)

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L10 ANSWER 1 OF 30 INSPEC (C) 2004 IEE on STN
TI Comparison of JavaServer Pages and XSLT: a software engineering perspective.

L10 ANSWER 2 OF 30 INSPEC (C) 2004 IEE on STN
TI Cybermetrics in business [Web analytics].

L10 ANSWER 3 OF 30 INSPEC (C) 2004 IEE on STN
TI Web mining with relational clustering.

L10 ANSWER 4 OF 30 INSPEC (C) 2004 IEE on STN
TI Retrieval of software components using a distributed web system.

L10 ANSWER 5 OF 30 INSPEC (C) 2004 IEE on STN
TI Microwave education supported by animations of wave propagation effects.

L10 ANSWER 6 OF 30 INSPEC (C) 2004 IEE on STN
TI Automatic information extraction for multiple singular Web pages.

L10 ANSWER 7 OF 30 INSPEC (C) 2004 IEE on STN
TI Correlation-based Web document clustering for adaptive Web interface design.

L10 ANSWER 8 OF 30 INSPEC (C) 2004 IEE on STN
TI Automating residence hall Internet signups.

L10 ANSWER 9 OF 30 INSPEC (C) 2004 IEE on STN
TI Active learning using adaptive resampling.

L10 ANSWER 10 OF 30 INSPEC (C) 2004 IEE on STN
TI Building collaborative problem-solving environments as Shared Places.

L10 ANSWER 11 OF 30 INSPEC (C) 2004 IEE on STN
TI Scriptor: using deictics, dialog, and supervised learning to convey instructions.

L10 ANSWER 12 OF 30 INSPEC (C) 2004 IEE on STN
TI NoteLook: taking notes in meetings with digital video and ink.

L10 ANSWER 13 OF 30 INSPEC (C) 2004 IEE on STN
TI A user-centered design approach to personalization.

L10 ANSWER 14 OF 30 INSPEC (C) 2004 IEE on STN
TI Auditing the effectiveness of the design of a **Web page**
.

L10 ANSWER 15 OF 30 INSPEC (C) 2004 IEE on STN
TI Matrix market: a Web resource for test matrix collections.

L10 ANSWER 16 OF 30 INSPEC (C) 2004 IEE on STN
TI Getting wise with Web development.

L10 ANSWER 17 OF 30 INSPEC (C) 2004 IEE on STN
TI Analog and mixed-signal benchmark circuits-first release.

L10 ANSWER 18 OF 30 INSPEC (C) 2004 IEE on STN
TI Grouping **Web page** references into transactions for
mining World Wide Web browsing patterns.

L10 ANSWER 19 OF 30 INSPEC (C) 2004 IEE on STN
TI The design of distributed hyperlinked programming documentation.

L10 ANSWER 20 OF 30 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Design and implementation of component-based adaptive web presentations.

L10 ANSWER 21 OF 30 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Comparison of JavaServer Pages and XSLT: A software engineering
perspective.

L10 ANSWER 22 OF 30 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Microwave education supported by animations of wave propagation effects.

L10 ANSWER 23 OF 30 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Active learning using adaptive resampling.

L10 ANSWER 24 OF 30 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Web mining with relational clustering.

L10 ANSWER 25 OF 30 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Retrieval of software components using a distributed web system.

L10 ANSWER 26 OF 30 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Building collaborative problem-solving environments as shared places.

L10 ANSWER 27 OF 30 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Automating residence hall internet signups.

L10 ANSWER 28 OF 30 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Scriptor: Using deictics, dialog, and supervised learning to convey
instructions.

L10 ANSWER 29 OF 30 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Grouping **Web page** references into transactions for
mining World Wide Web browsing patterns.

L10 ANSWER 30 OF 30 COMPENDEX COPYRIGHT 2004 EEI on STN
TI Analog and mixed-signal benchmark circuits - first release.

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(FILE 'HOME' ENTERED AT 16:54:32 ON 27 JUN 2004)

FILE 'INSPEC, COMPENDEX' ENTERED AT 16:54:40 ON 27 JUN 2004

L1	3	S	POP UP AND EXIT?
L2	62	S	(MONITOR? OR TRACK?) AND POP-UP
L3	0	S	EXIT PAGE POP-UP
L4	0	S	EXIT 2A PAGE 2A POP-UP
L5	132851	S	INTERNET OR WEB
L6	7328	S	L5 AND (MONITOR? OR TRACK?)
L7	232	S	L6 AND (EXIT? OR CLOS?)
L8	26	S	L7 AND (POP-UP OR FEEDBACK OR FORM)
L9	268	S	GENERAT? AND WEB PAGE

L10 30 S L9 AND (ACTIVIT? OR BEHAVIOR OR PATTERN)

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